

DEVICE AND SYSTEM FOR RADIO TRANSMISSION

Publication number: JP2001016163 (A)

Publication date: 2001-01-19

Inventor(s): KATO GIICHI; FUJII SHIN

Applicant(s): ADTEC KK

Classification:

- **International:** **H04J1/00; H04B7/26; H04L12/28; H04J1/00; H04B7/26; H04L12/28; (IPC1-7): H04B7/26; H04J1/00; H04L12/28**

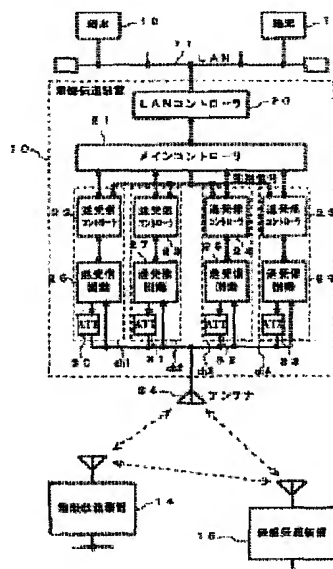
- **European:**

Application number: JP19990330443 19991119

Priority number(s): JP19990330443 19991119; JP19990124888 19990430

Abstract of JP 2001016163 (A)

PROBLEM TO BE SOLVED: To provide a device and a system for radio transmission capable of high-speed transmission to a distant place even in an environment, where a delayed wave exists, and capable of transmitting/receiving a signal without trouble even in a system to proximately use radio transmission equipment. **SOLUTION:** This device is provided with plural means for transmitting data while using a low frequency band not to be affected by the delayed wave, a means for distributing data to be transmitted to plural data transmitting means and a means for merging plural pieces of transmitted data. Besides, a radio transmission equipment 10 to be master equipment has a means for receiving a broadcasting signal, a means for detecting the specified signal of the broadcasting signal and a means for synchronizing the transmission timing of the signal with the detected signal. Therefore, even when a transmission rate is accelerated, data can be transmitted to the distant place. Further, even in the radio transmission system to proximately use the radio transmission equipment, signals can be transmitted/received without trouble.



Data supplied from the esp@cenet database — Worldwide